## CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION OFFICE OF THE STATE FIRE MARSHAL

## FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM

## LISTING SERVICE

**LISTING No.** 7165-0085:165 Page 1 of 2

CATEGORY: Contrl Unit (Non High-Rise)

LISTEE: ADT, 4128 North Freeway Blvd, Sacramento, CA 95834

Contact: Ron Dalton (310) 725-2972 Fax (310) 725-2942\*

**DESIGN:** Model Unimode II. Power-limited; non-coded or marchtime; local, auxiliary remote station

and proprietary (protected premises) service; sprinkler supervisory and releasing device

service.

When used as a Proprietary Protected Premise Unit, the system is intended to be interconnected with Potter Electric Signal Model EFT-C Electrically Actuated Transmitter

(CSFM Listing No. 7330-0328:104).

When used as a Central Station Protected Premise Unit, the system must be connected to an Firelite Model Noti-Fire 911 series DACT (CSFM Listing Nos. 7165-0075:150 and 7165-0075:152) which is connected to a separately listed compatible control unit. Refer to listee's data sheet for system description and operational considerations. The basic system

consists of:

CPU-5000 Central Processor Unit IZM-8 Initiating Zone Module VP-1 Vented Dress Panel BP-1 Battery Dress Panel MPS-24/MPS-24A/MPS-24B Main Power Supply

CAB-A2/CAB-B2/CAB-C2/CAB-D2 Enclosure

Gel Cell Battery 24V, 9 - 25 Ah battery 71252 End- of- Line- Resistor

CAB-A3/CAB-B3/CAB-C3/CAB-D3 or Enclosure CAB-A3R/CAB-B3R/CAB-C3R/CAB-D3R Enclosure

BP-3 Power Dress Panel (CAB-3 series)

**OPTIONS:** Refer to listee's data sheet for required/optional accessories. When required, accessories

shall be CSFM listed.

**INSTALLATION:** In accordance with listee's printed installation instructions, applicable codes and

ordinances and in a manner acceptable to the authority having jurisdiction.

**MARKING:** Listee's name, model number, electrical ratings, and UL label.

APPROVAL: Listed as control unit when used in conjunction with separately listed compatible initiating

and indicating signal devices.

This control unit can generate the temporal code pattern fire alarm signal as required per

NFPA 72, 1996 Edition. Refer to manufacturer's Installation Manual for details.

**XLF**: 7165-0028:144

\*Rev. 06-08-2002



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: JUNE 9, 2002 Listing Expires June 30, 2003

Authorized By: **DIANE K. AREND**, Senior Deputy

Program Manager